



R9 270X HAWK

msi Graphics Card



Active Phase Switching

- Increase efficiency by disabling unneeded Power Phases in low power demand situations



Active Phase Switching

Advanced Thermal Design

- Dual 10CM PWM controlled fans with Propeller Blade Technology
- Airflow Control Technology optimizes efficiency of heat pipes



Military Class Components

- Certified to MIL-STD-810G standard for maximum lifetime under extreme circumstances
- Best components for maximum efficiency and power delivery



Triple Overvoltage

- Individually adjust GPU, Memory and PLL voltages for maximum overlocks.
- Use V-Check points for direct and most accurate read-out of GPU, memory and PLL voltage



Triple Overvoltage

Product Specification

Product Name	R9 270X HAWK
GPU	AMD Radeon™ R9 270X
Codename	Curacao XT
Processors	1280 Units
Core Clock	Base:1100 MHz Boost:1150 MHz
Memory Clock	5600 MHz
Memory Size	2048 MB GDDR5
Memory Bus	256 bits
Outputs	DisplayPort / HDMI / DL-DVI-D / DL-DVI-I
Power Consumption	161 W
Card Dimension	263 x 126 x 38 mm
Form Factor	ATX

Technology Support

Afterburner OC	GPU / Memory / PLL
DirectX	11.2
OpenGL	4.3
Multi-GPU Technology	CrossFire
Multi-Display Technology	Eyefinity
3D Technology	HD3D
Power Saving Tech.	Powerplay
HDCP Capable	Y

Accessory

Driver CD	Y
Installation Guide	Y
DVI to D-Sub Dongle	Y (1pc)
6-Pin Power Cable	Y (1pc)